

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	116 and (creb\$)	3	<a href="#">L18</a>
USPT	116 and (camp\$ or creb\$)	19	<a href="#">L17</a>
USPT	17 and (aplysia\$ or drosoph\$ or hippocamp\$)	124	<a href="#">L16</a>
USPT	17 and (aplysia\$ or drosoph\$ or ltp)	100	<a href="#">L15</a>
USPT	17 and (aplysia\$ or drosoph\$ or protein\$ or DNA)	852	<a href="#">L14</a>
USPT	17 and (aplysia\$ or drosoph\$ or rat)	539	<a href="#">L13</a>
USPT	17 and (aplysia\$ or drosoph\$ or rat or ltp)	614	<a href="#">L12</a>
USPT	17 and (aplysia\$ or drosoph\$ or rat or human or ltp)	14790	<a href="#">L11</a>
USPT	17 and (aplysia\$ or drosoph\$ or rat or human\$ or ltp\$)	14928	<a href="#">L10</a>
USPT	17 and (aplysia\$ or drosoph\$ or rat\$ or mouse\$ or human\$)	66329	<a href="#">L9</a>
USPT	17 and (aplysia\$ or drosoph\$ or rat\$ or mouse\$ or human\$ or ltp\$)	66348	<a href="#">L8</a>
USPT	memor\$.clm.	137737	<a href="#">L7</a>
USPT	15 and (aplysia\$ or drosoph\$ or mammal\$ or ltp\$)	36	<a href="#">L6</a>
USPT	creb\$ and memor\$	57	<a href="#">L5</a>
USPT	5854016.pn.	1	<a href="#">L4</a>
USPT	5929223.pn.	1	<a href="#">L3</a>
USPT	5959079.pn.	1	<a href="#">L2</a>
USPT	5959079/pn	0	<a href="#">L1</a>